



Form Information

Form Name: **TOWER CLEANING REPORT**
Submission Date: April 4, 2019 11:40:05 AM EDT
Location: Duchaine Boulevard, New Bedford, MA, US
April 4, 2019 11:37:35 AM EDT [[View Map](#)]

INFORMATION

Cleaning Date: April 4, 2019
Customer Name: Customer
Name Of Facility: Customer
Facility Description: Manufacturing 215
Address: Duchaine Blvd New Bedford MA
City and State: Bedford MA
Mobile Cleaning Truck #: 1
4
Lead Technician: Michael Wilson
Names of Technicians on Crew: Tyler Gray
Chris Bergeron
Jason Petrain
Randy Shenk Rob
McMaster Steve
Howard Zachary
Lacroix Spencer
Tate Andre
Richards Loading dock Paul Carey
Water location:
Name of Facilities Person Working With Crew:

COOLING TOWER INFORMATION

Unit Name Or Number: CT 1
Confined Space Entry Required: Confined Space Non Permit Entry
Location of Cooling Tower: Rooftop
Style Of Cooling Tower System: Open Loop Tower
Total # Of Cells On Cooling Tower System: Single Cell
Double Stacked Or Single Stacked Tower System: Single Stacked Tower

WATER DISTRIBUTION DECK

Condition of Water Distribution Deck: Dirty
Corroded Surfaces
Had To Vacuum Debris From Distribution Deck
Large amounts of muck in distribution basin
Condition Of Nozzles: Dirty
Condition Of Laterals: No Laterals on System

Take Before Cleaning Pictures Of Distribution Decks:



Take After Cleaning Pictures Of Distribution Decks:



MIST ELIMINATORS

Condition of Mist Eliminators:

No Mist Eliminators on System

TOWER INTERIOR BASIN

Condition of Tower Interior Basin:

Dirty
Large Amounts of Muck
Algae
Scaled

Take Before Cleaning Pictures Of Tower Basin / Trough Area:



Take After Cleaning Pictures Of Tower Basin / Trough Area:



TOWER EXTERIOR TROUGH SECTION OF BASIN

Condition of Exterior Trough Section of Basin:

Dirty
Large Amounts of Muck
Algae
Scaled
Rust Deposits

Take Before Cleaning Pictures Of Trough Area:



Take After Cleaning Pictures Of Trough Area:



FILL / MEDIA

Condition of Fill / Media:

Dirty
Scaled
Stained
Broken / Damaged
Fill Cleaned In-Place

Was Fill Cleaned In-Place Or Removed From Tower For Cleaning:

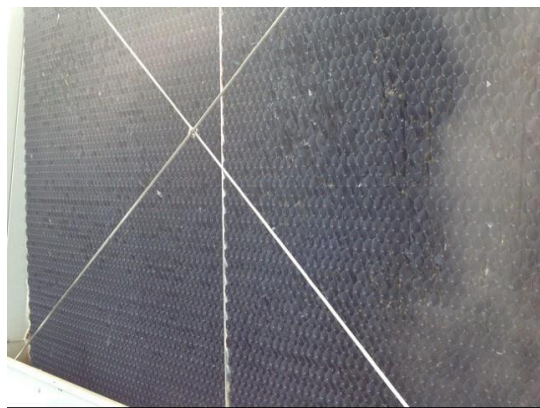
Take Pictures Of Any Fill / Media Deficiencies:

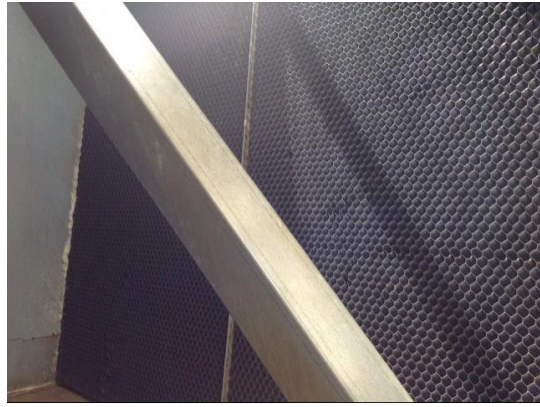


Take Before Cleaning Pictures Of Fill / Media:



Take After Cleaning Pictures Of Fill / Media:





INTERIOR TOWER SURFACES:

Condition of Interior Tower Surfaces:

Dirty
Algae
Scaled
Stained

IF ANY INTERIOR SURFACES ARE MARKED DAMAGED; LIST IN NOTES BELOW:

Take Before Cleaning Pictures Of Interior Surfaces:



Take After Cleaning Pictures Of Interior Surfaces:



EXTERIOR TOWER SURFACES:

Condition of Exterior Tower Surfaces:

- Dirty
- Corroded
- Rusted

IF ANY EXTERIOR SURFACES ARE MARKED DAMAGED; LIST IN NOTES BELOW:

Take Before Cleaning Pictures Of Exterior Surfaces:



Take After Cleaning Pictures Of Exterior Surfaces:



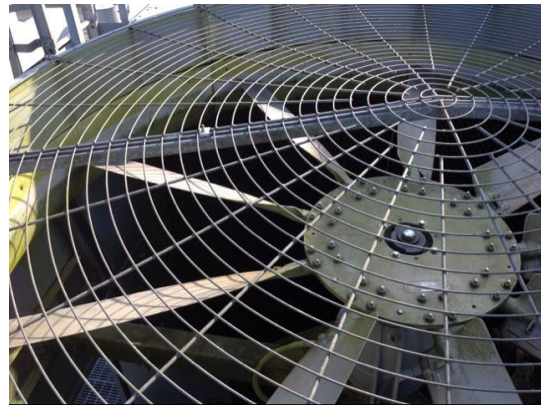
FAN SYSTEM

Condition Of Fan System:

Dirty
Algae
Scaled
Stained

Take Before Cleaning Pictures Of Fan System:





Take After Cleaning Pictures Of Fan System:



Estimated Cleaning Time:

4

COOLING TOWER QUALITY CHECK

When the Cleaning of The Cooling Tower System Has been completed, Answer the Following Questions:

- | | |
|--|-------------------------|
| All Areas Of The Cooling Tower System Have Been Checked For Quality Of Cleaning: | Yes |
| All Tools And Equipment Have Been Removed From Cooling Tower System: | Yes |
| All Debris Has Been Cleared From Under And Around Cooling Tower System: | Yes |
| All Towers That Were found ON, Have Been Switched Back To The ON Position: | Yes |
| Units That Were Found OFF, Have Been Marked With A Blue Zip Tie: | No Units Were Found Off |
| All Units Have Been Stickered: | Yes |

Facility Personal Has Been Notified That Towers
Have Been Completed:
Notes By Facility Personal:

Yes

Paul signed one report for all towers.

SIGNATURE

Lead Technician:
Date
Signature

Mat Wilson
April 4, 2019



Facility Personnel Name:
Date
Signature

Customer
April 4, 2019

